

SEARCH REQUEST FORM

Examiner # (Mandatory): _____ Requester's Full Name: Richard Lee
Art Unit 2713 Location (Bldg/Room#): CPK2-6A43 Phone (circle 305 306 308) 6612
Serial Number: 02/881,965 Results Format Preferred (circle) PAPER DISK E-MAIL
Title of Invention _____
Inventors (please provide full names): _____

Earliest Priority Date: _____

Keywords (include any known synonyms registry numbers, explanation of initialisms):

Litigation search: Pat # 5416520

Search Topic:

Please write detailed statement of the search topic, and the concept of the invention. Describe as specifically as possible the subject matter to be searched. Define any terms that may have a special meaning. Give examples of relevant citations, authors, etc., if known. You may include a copy of the abstract and the broadcast or most relevant claim(s).

11-01-99P12:41 RCVD

STAFF USE ONLY

Searcher: Franc Healy
Searcher Phone #: 308-9831
Searcher Location: CPK2-4041
Date Picked Up: 11/1/99
Date Completed: 11/1/99
Clerical Prep Time: 5
Terminal Time: 26
Number of Databases: 3

Type of Search

____ N.A. Sequence
____ A.A. Sequence
____ Structure (#)
____ Bibliographic
____ Litigation1
____ Fulltext
____ Procurement
____ Other

Vendors (include cost where applicable)

____ STN
____ ☒ Questel/Orbit 6 min = \$10⁰⁰
____ ☒ Lexis/Nexis 15 min
____ WWW/Internet
____ In-house sequence systems (list)
____ ☒ Dialog \$10.64 5 min
____ Dr. Link
____ Westlaw
____ Other (specify)

5,416,520

May 16, 1995

Multiple encoder output buffer apparatus for differential
coding of video information

REISSUE: Reissue Application filed May 16, 1997 (O.G. Mar. 17, 1998) Ex. Gp.:
2615; Re. S.N. 08/881,965

CORE TERMS: video, buffer, network, channel, node, transmission, differential,
real-time, encoding, logical...

LEXIS-NEXIS
Library: PATENT
File: ALL

5,416,520 OR 5416520

Your search request has found no CASES.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

LEXIS-NEXIS
Library: PATENT
File: CASES

5,416,520 OR 5416520

Your search request has found no ITEMS.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

LEXIS-NEXIS
Library: PATENT
File: JNLS

1/9/1
DIALOG(R)File 345:Inpadoc/Fam.& Legal Stat
(c) 1999 European Patent Office. All rts. reserv.

12375260
Basic Patent (No,Kind,Date): US 5416520 A 950516 <No. of Patents: 002>

PATENT FAMILY:

UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 5416520 A 950516
MULTIPLE ENCODER OUTPUT BUFFER APPARATUS FOR DIFFERENTIAL CODING OF
VIDEO INFORMATION (English)

Patent Assignee: INTEL CORP (US)

Author (Inventor): KUZMA ANDREW J (US)

Priority (No,Kind,Date): US 159665 A 931130

Applic (No,Kind,Date): US 159665 A 931130

National Class: * 348409000; 348384000

IPC: * H04N-007/12

Derwent WPI Acc No: * G 95-193623; G 96-087235; G 95-193623

Language of Document: English

Patent (No,Kind,Date): US 5485211 A 960116

MULTIPLE ENCODER OUTPUT BUFFER APPARATUS FOR DIFFERENTIAL CODING OF
VIDEO INFORMATION (English)

Patent Assignee: INTEL CORP (US)

Author (Inventor): KUZMA ANDREW (US)

Priority (No,Kind,Date): US 368372 A 950104; US 159665 A1 931130

Applic (No,Kind,Date): US 368372 A 950104

Addnl Info: 5416520 Patented

National Class: * 348409000; 348384000

IPC: * H04N-007/12

Derwent WPI Acc No: * G 95-193623; G 96-087235; G 96-087235

Language of Document: English

UNITED STATES OF AMERICA (US)

Legal Status (No,Type,Date,Code,Text):

US 5416520 P 931130 US AE APPLICATION DATA (PATENT)
(APPL. DATA (PATENT))

US 5416520 P 931130 US 159665 A 931130

US 5416520 P 931130 US AS02 ASSIGNMENT OF ASSIGNOR'S
INTEREST

INTEL CORPORATION 2200 MISSION COLLEGE
BOULEVARD SANTA CLARA, CA 95052-8119 ; KUZMA,
ANDREW J. : 19931124

US 5416520 P 950516 US A PATENT

US 5416520 P 980317 US RF REISSUE APPLICATION FILED
(REISSUE APPL. FILED)
970516

US 5485211 P 931130 US AA PRIORITY

US 159665 A1 931130

US 5485211 P 950104 US AE APPLICATION DATA (PATENT)
(APPL. DATA (PATENT))

US 368372 A 950104

SS 2?
print full ind

-1- (LEGSTAT)

PATENT NUMBER US 5416520 [US5416520]

DOCUMENT TYPE US-P

ACTION 93.11.30 US/AE-A

APPLICATION DATA (PATENT)

{US 159665/93 [93US-159665] 93.11.30}

ACTION 93.11.30 US/AS02

ASSIGNMENT OF ASSIGNOR'S INTEREST

INTEL CORPORATION 2200 MISSION COLLEGE BOULEVARD

SANTA CLARA, CA 95052-8119 * KUZMA, ANDREW J. :

19931124

ACTION 95.05.16 US/A

PATENT

ACTION 98.03.17 US/RF

REISSUE APPLICATION FILED

970516

UPDATE 9917

SS 2?

-1- (PAST)

ACCESSION NUMBER 9811-001240

PATENT NUMBER US5416520

DOCUMENT TYPE A (UTILITY)

OFFICIAL GAZETTE 98.03.17

CODE REA

ACTION REISSUE APPLICATION FILED

SUBJECT HEADING REISSUE APPLICATION FILED

SS 3?